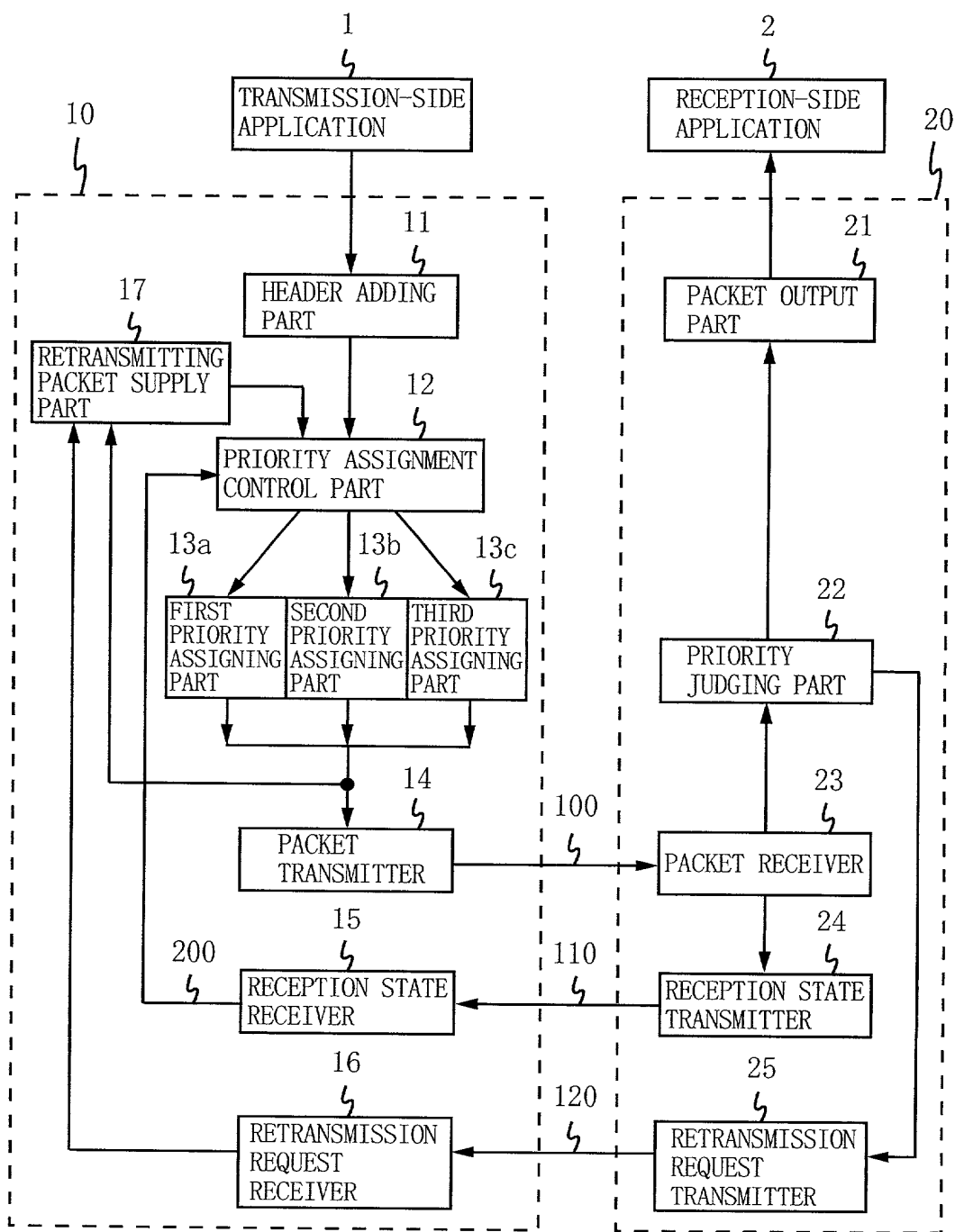
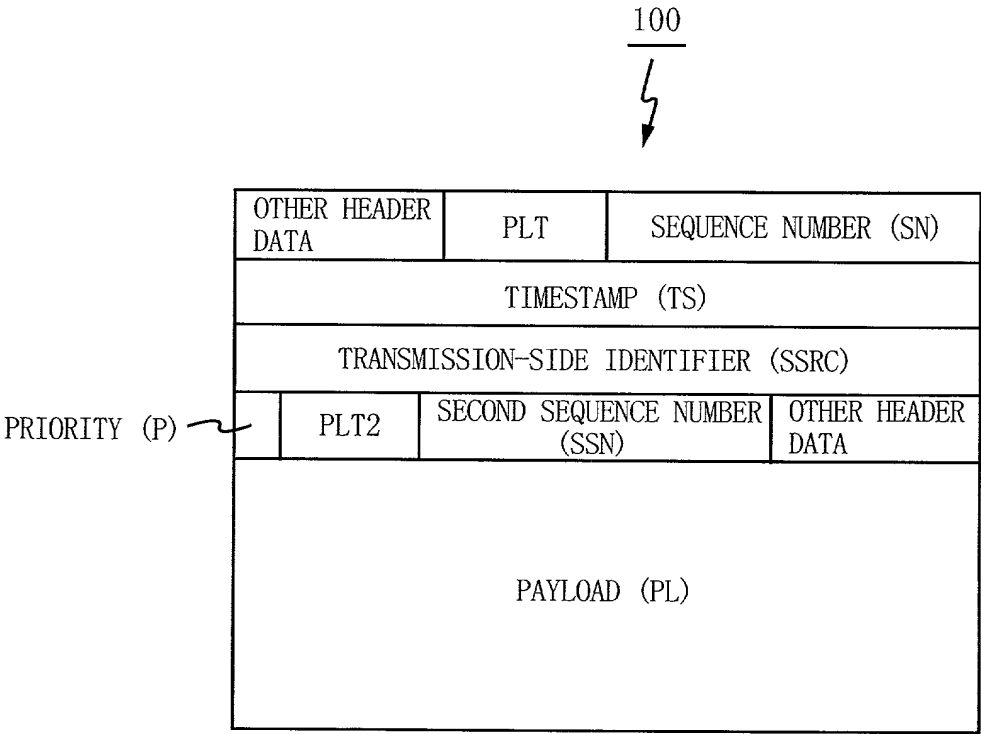


F I G . 1



F I G. 2



F I G. 3

<div>PACKET TYPE</div> <div>TYPE OF PRIORITY ASSIGNING PARTS</div>	INTRA-CODED PACKET	INTER-CODED PACKET
FIRST PRIORITY ASSIGNING PART	ASSIGN PRIORITY HIGH AND LOW WITH RATIO OF 1:1	ASSIGN LOW PRIORITY
SECOND PRIORITY ASSIGNING PART	ASSIGN HIGH PRIORITY	ASSIGN LOW PRIORITY
THIRD PRIORITY ASSIGNING PART	ASSIGN HIGH PRIORITY	ASSIGN HIGH PRIORITY

F I G . 4

120
⚡

OTHER HEADER DATA	PT	PACKET LENGTH (L)
RECEPTION-SIDE IDENTIFIER (SSRC_R)		
TRANSMISSION-SIDE IDENTIFIER (SSRC)		
SECOND SEQUENCE NUMBER (SSN)	OTHER DATA	

F I G . 5

110
⚡

OTHER HEADER DATA	PT	PACKET LENGTH (L)
RECEPTION-SIDE IDENTIFIER (SSRC_R)		
TRANSMISSION-SIDE IDENTIFIER (SSRC)		
PACKET LOSS RATIO (FL)	CUMULATIVE NUMBER OF PACKETS LOST (CNPL)	
EXTENDED HIGHEST SEQUENCE NUMBER RECEIVED (EHSNR)		
INTERARRIVAL JITTER (IJ)		
LAST SR (LSR)		
DELAY SINCE LAST SR (DLSR)		

F I G. 6

DATA TRANSMITTER 10

DATA RECEIVER 20

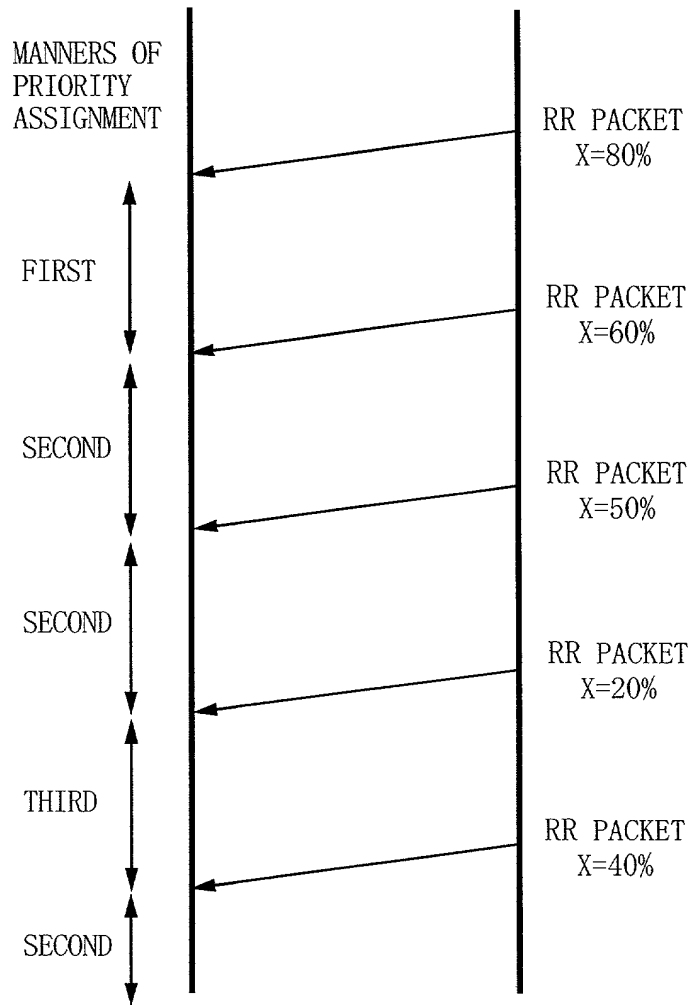
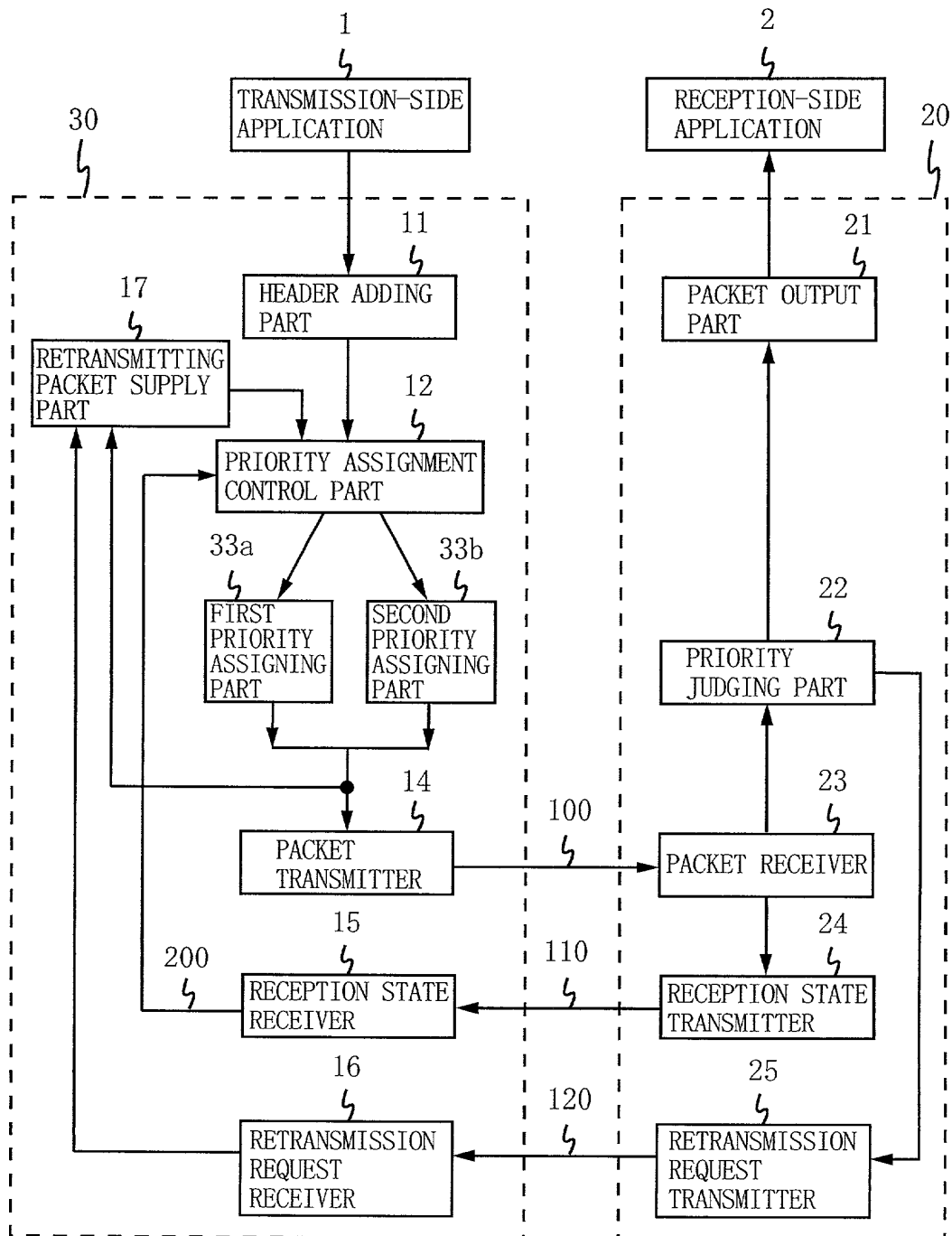


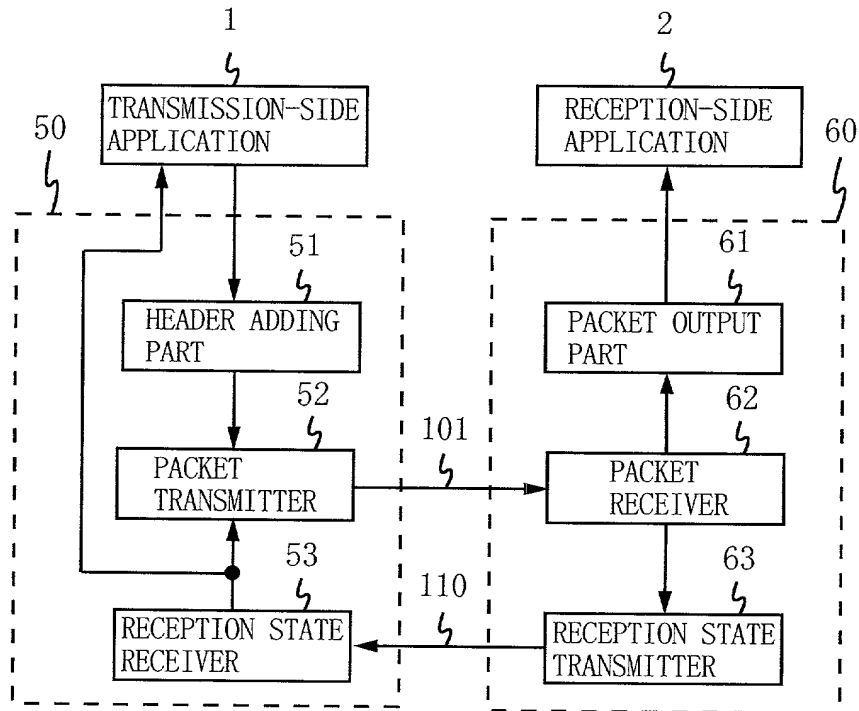
FIG. 7



F I G . 8

PACKET TYPE TYPE OF PRIORITY ASSIGNING PARTS	INTRA-CODED PACKET	INTER-CODED PACKET
FIRST PRIORITY ASSIGNING PART	ASSIGN HIGH PRIORITY	ASSIGN LOW PRIORITY
SECOND PRIORITY ASSIGNING PART	ASSIGN HIGH PRIORITY	ASSIGN HIGH PRIORITY

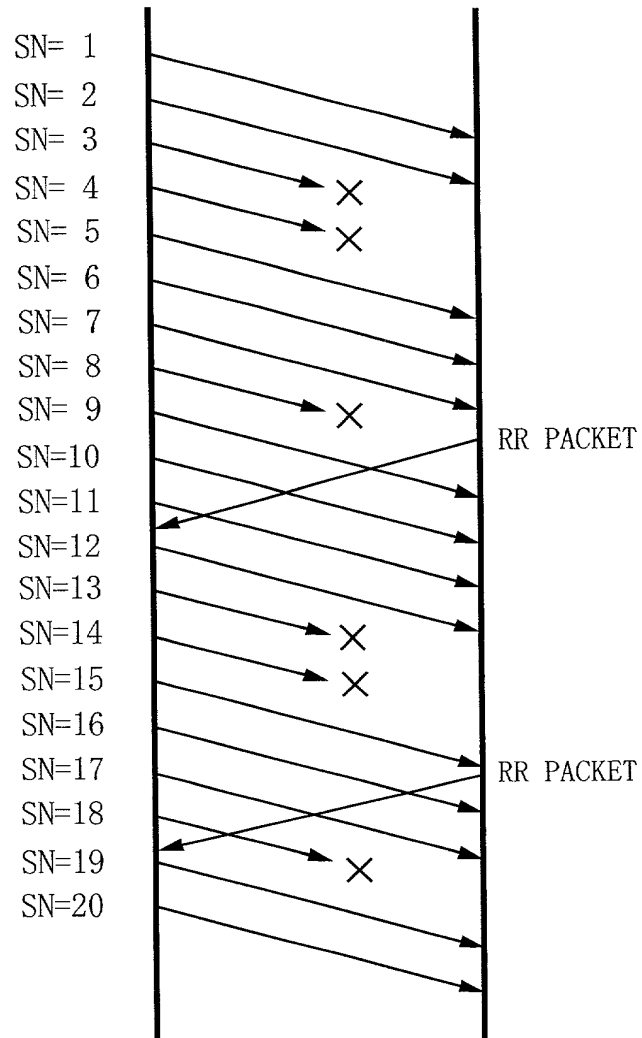
F I G . 9 PRIOR ART



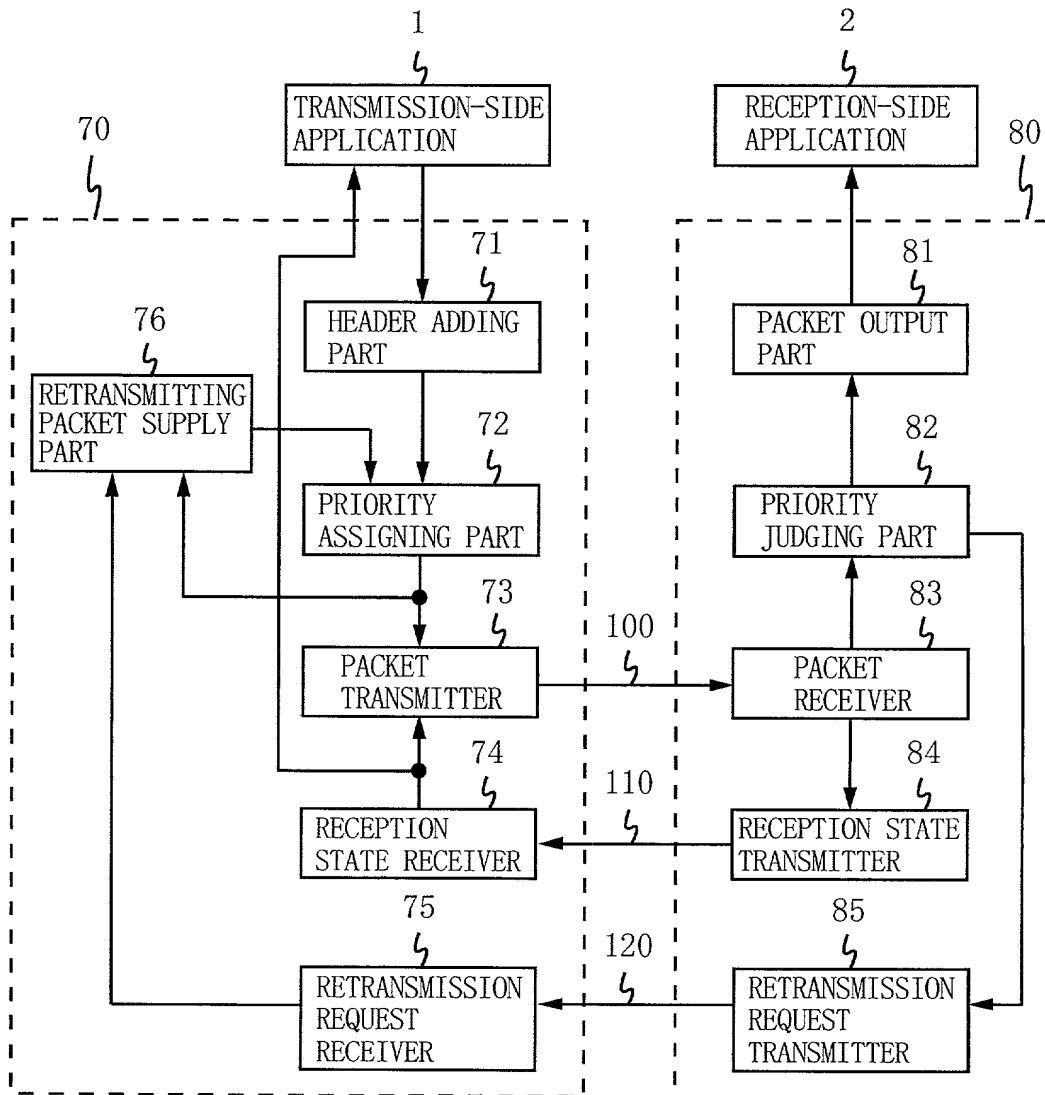
F I G . 1 0 P R I O R A R T

DATA TRANSMITTER 50

DATA RECEIVER 60



F I G . 1 1 P R I O R A R T



F I G . 1 2 PRIOR ART

DATA TRANSMITTER 70

DATA RECEIVER 80

